

Sygic Car navigation

1 — Last update: 2017/10/12

Sygic

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1. Product info

Sygic Car Navigation is specially optimized to work with your car's built-in in-dash infotainment system and dashboard/steering-wheel buttons. **Sygic Car Navigation** runs on your Android device and seamlessly connects with your car's dashboard systems via **MirrorLink®**. Just connect the phone with a cable and you are ready to drive. Works either in a standalone mode, or in connected (MirrorLink®) mode where the screen of the smartphone is mirrored to the head unit display.

Sygic Car Navigation in car connected mode is compatible with vehicles equipped with [VW Car-Net®](#) App Connect, [Skoda SmartLink](#), [Seat Full Link](#) and [Peugeot Mirror Screen](#). Your smartphone needs to support MirrorLink® 1.1 technology. To use with Jaguar or Land Rover please install the [Jaguar InControl™](#) App or [Land Rover InControl™](#) App on your phone.

Navigation also Works in a standalone mode on your Android phone or tablet.

2. Car connectivity

Sygic Car Navigation application is compatible with:

All Android devices with built in GPS module with Android OS 4.0.4 and higher.

Sygic Car Navigation in car connected mode is compatible with vehicles equipped with VW Car-Net® App Connect, Skoda SmartLink, Seat Full Link and Peugeot Mirror Screen. Your smartphone needs to support MirrorLink® 1.1 technology. To use with Jaguar or Land Rover please install the [jaguar InControl](#)™ App or [Land Rover InControl](#) App on your phone.

For use via Mirrorlink you must have a compatible Android smartphone with Mirrorlink 1.1 support. For list of supported smartphones, please go to [here](#)

2.1. Compatibility

Sygic Car Navigation application is compatible with all Android devices with built in GPS module with Android OS 4.0.4 and higher.

Sygic Car Navigation supports connectivity via:

[Mirrorlink cars](#)

[HondaLink](#)

InControl – [Jaguar](#), [Land Rover](#)

Please note: For use via Mirrorlink you must have a compatible Android smartphone with Mirrorlink 1.1 support. For list of supported smartphones see this site [here](#)

2.2. Car connected mode

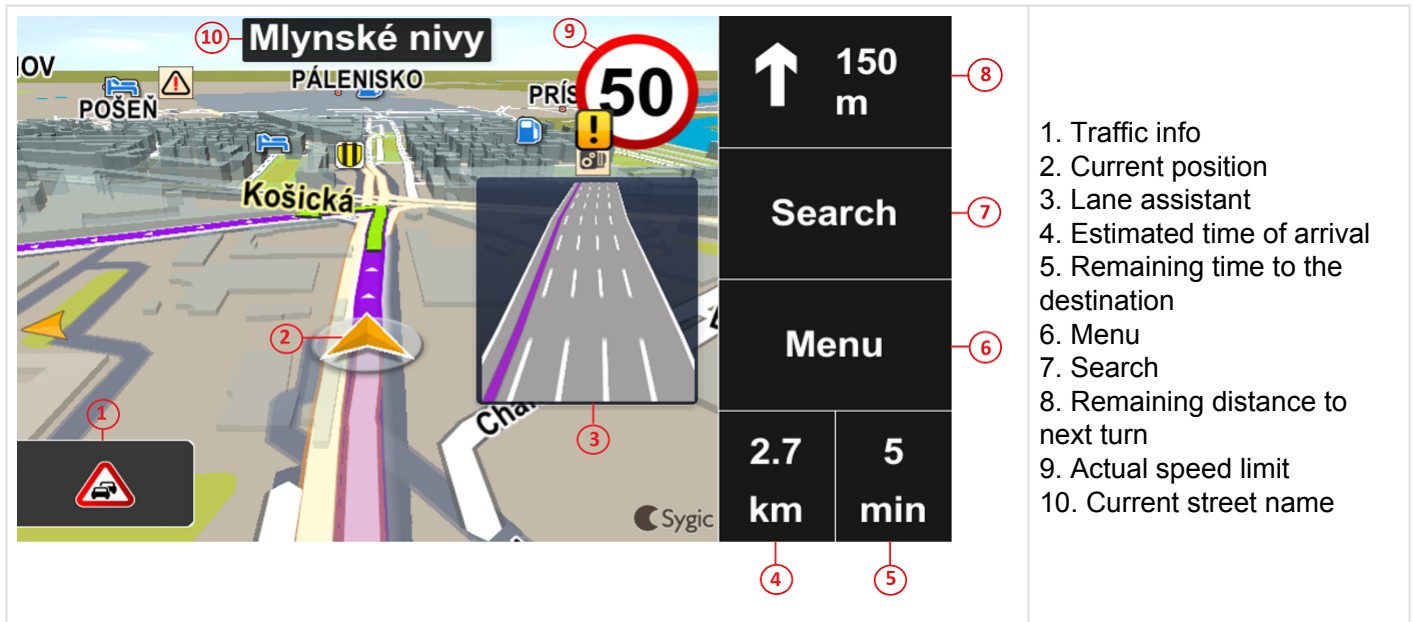
Sygic Car Navigation is specially optimized to work with your car's built-in infotainment system. It is fast, easy and seamless. Just connect your smartphone to the car's dashboard system with a USB cable, and you are ready to hit the road.

Sygic Car Navigation is the world's most installed offline navigation specially optimized to work with the car's navigation screen and dashboard/steering-wheel buttons. The application runs on your Android or iOS device and seamlessly connects with dashboard systems available in cars from select manufacturers. Just connect the phone with a cable and you are ready to drive.



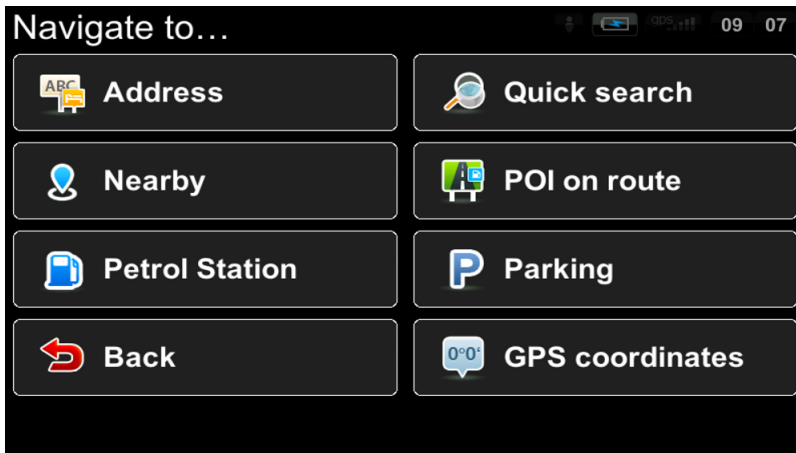
2.3. Display

In the **Navigation mode with car connectivity** Mirrolink screen shows the map of your surroundings with highlighted navigation route. Once you get to a turn or junction, you will see an arrow showing the direction you need to take. Besides turn by turn navigation, the navigation screen shows a lot of additional information:



2.4. Search

To navigate to your desired destination, go to Search and select: **Address**, **Quick search**, **Poi on route**, **Petrol Station**, **Parking**, **GPS coordinates**



Address

First the country has to be chosen. The last choice is remembered, so there is no need to enter the country on navigating next time.

Afterwards you can proceed to Select **City** or **Postal Code** or Select **Street** directly.

Enter the first few letters of the **City/Street name** to see a list of suggestions.

Once you select street name, you will be able to select **House number**.

Quick search

Type the name of the City, Street, POI, Contact, History or Favorite into the search field.

Nearby

The map also contains the details of thousands of **Points of Interest** nearby such as gas stations, restaurants, hotels, tourist attractions and other facilities. Just simply search for them

Poi on route

To travel through a certain place on your trip you can add Poi on route

Petrol Station

By setting the type of fuel your car is using in **Menu > Settings > Fuel Prices**, you will get information about the price of the selected fuel in your area. To use this service, it is necessary to have **internet connection**

Parking

Allows you to select nearest parking place.

GPS coordinates

You just need to have the map downloaded for the country where the coordinates are located. Here are some examples:

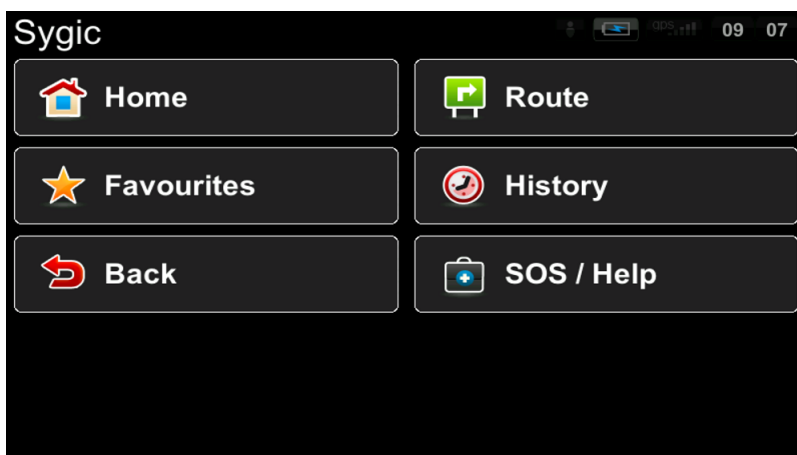
Degrees Minutes Seconds 40° 26' 46" N 79° 58' 56" W.

Decimal Degrees 50.087050, 14.420911

Decimal Minutes 40° 26.767' N 79° 58.933' W

2.5. Menu

If you want to enter the **Menu**, tap on the menu button in main screen.



Home

To start using this feature, you need to set your [home location first](#).

Route

This chapter contains information about **setting and editing your Route**

Favourites

You can start navigation by selecting a **Favourite destination** from the list shown

History

Sygic keeps tracking your recent destinations, making it easy to return to a place that you have been navigated to [before](#)

SOS/Help

Find out more about your location coordinates or call Emergency

3. Smartphone only

Sygic Car Navigation and Maps is offline navigation software and does **not require internet connection** to operate.

Internet connection is only necessary if you want to:

- install, activate or **update** an application or maps,
- **download** maps, voice commands, or other files,
- **use additional services** (if purchased) such as **Traffic Information**, **Traffic Accident Reports** or **crowd-sourced Police trap alerts**.

If you don't have a **car with supported connectivity** for your in-dash system, you can use Sygic Car Navigation with all the features and benefits right on your **smartphone**. Just mount it on the right place with a holder and you can enjoy the best navigation. Learn more about the **Smartphone only** option.

3.1. Getting started

[Compatibility & Requirements](#)

[Quick Menu](#)

[Maps](#)

[Display](#)

[Display Modes](#)

3.1.1. Compatibility & Requirements

Sygic Car Navigation“Mirrolink “ is specially optimized to work with your car’s built-in in-dash infotainment system and dashboard/steering-wheel buttons. Sygic Car Navigation runs on your Android device and seamlessly connects with your car’s dashboard systems via MirrorLink®.

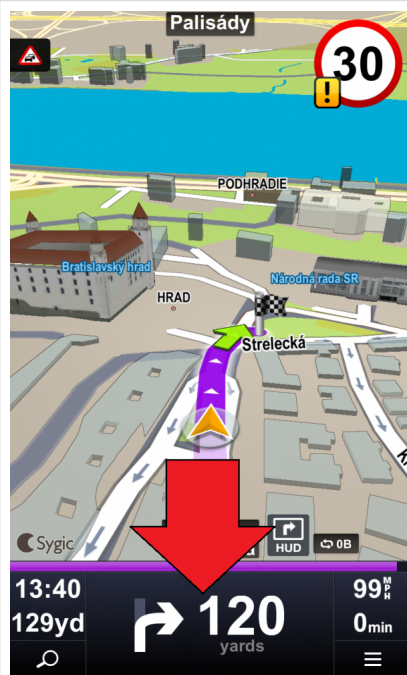
Sygic Car Navigation is available for:

1. Android smartphone only
2. Car connectivity with MirroLink® Radio and smartphones supporting Mirrorlink 1.1

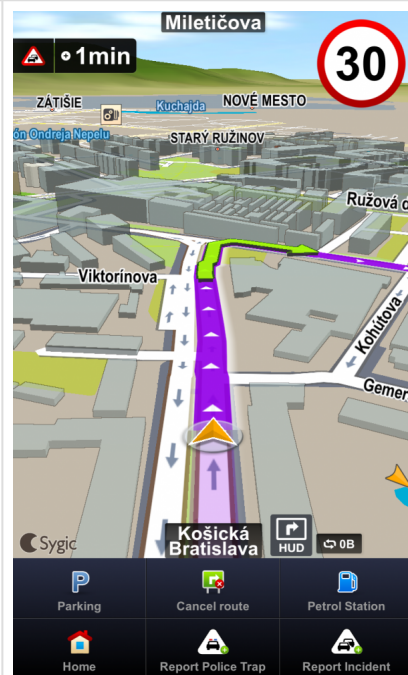
3.1.2. Quick Menu

The **quick menu** allows the driver to notify other Sygic users of the current situation on the road in real time. Quick menu can be opened by tapping on the bottom bar as you can see on Pic 1. You can also navigate to Home or find nearest Parking and Petrol Station as you can see on Pic.2

Pic. 1



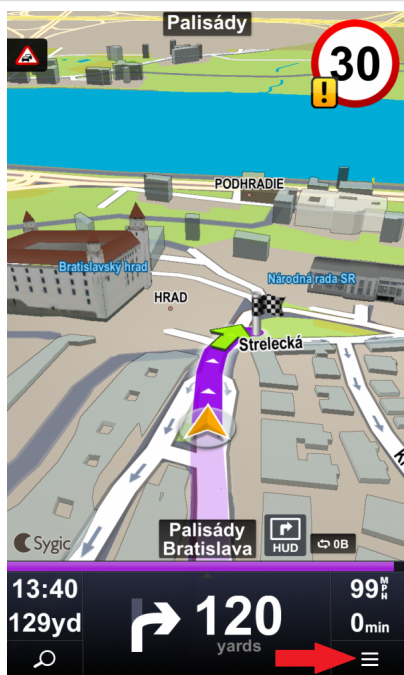
Pic. 2



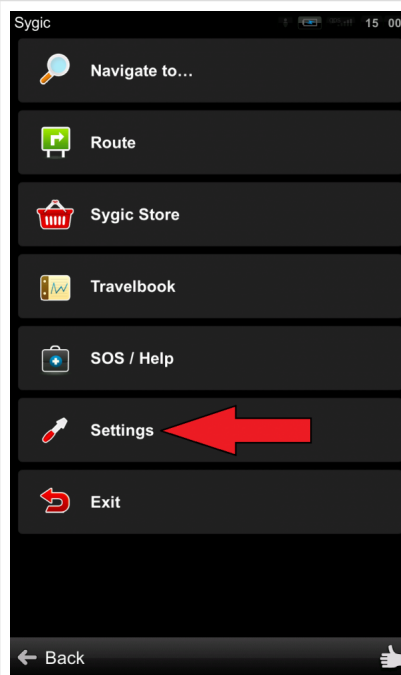
3.1.3. Maps

To download the maps that you want to have saved in your device, please go to **Menu Pic1 > Settings Pic2 > Manage maps Pic 3 > Select region * Pic4 > *Tap on the map you would like download and then proceed Pic5**. You can delete map by taping on downloaded map and then proceed.

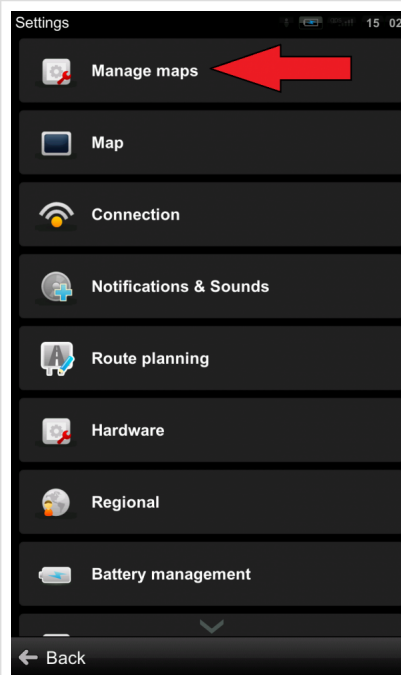
Pic.1



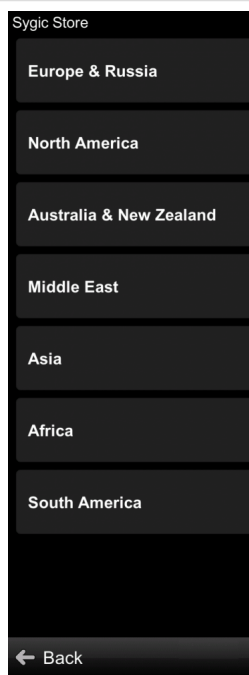
Pic.2



Pic.3



Pic.4



3.1.4. Display

In the **Navigation mode** the navigation screen shows the map of your surroundings with highlighted navigation route. Once you get to a turn or junction, you will see an arrow showing the direction you need to take. Besides turn by turn navigation, the navigation screen shows a lot of additional information:



3.1.5. Display Modes

After the application start, the map is displayed in navigation mode.

1. In **Navigation Mode (Pic.1)**, the software tracks your position for visual reference of the route and map around you. (Please note that it is necessary to have GPS Module enabled on your device during usage).
2. If you want to explore other locations, drag the map with your fingers to switch to **Map Browsing Mode (Pic.2)**.



3.2. Set up your first route

[Navigation to an address](#)

[Searching POI by Categories](#)

[Navigating Home](#)

[Navigating to Recent Destinations/History](#)

[Managing Favorites Destinations](#)

[Navigating to a Place](#)

[Adding a New Favourite Destination](#)

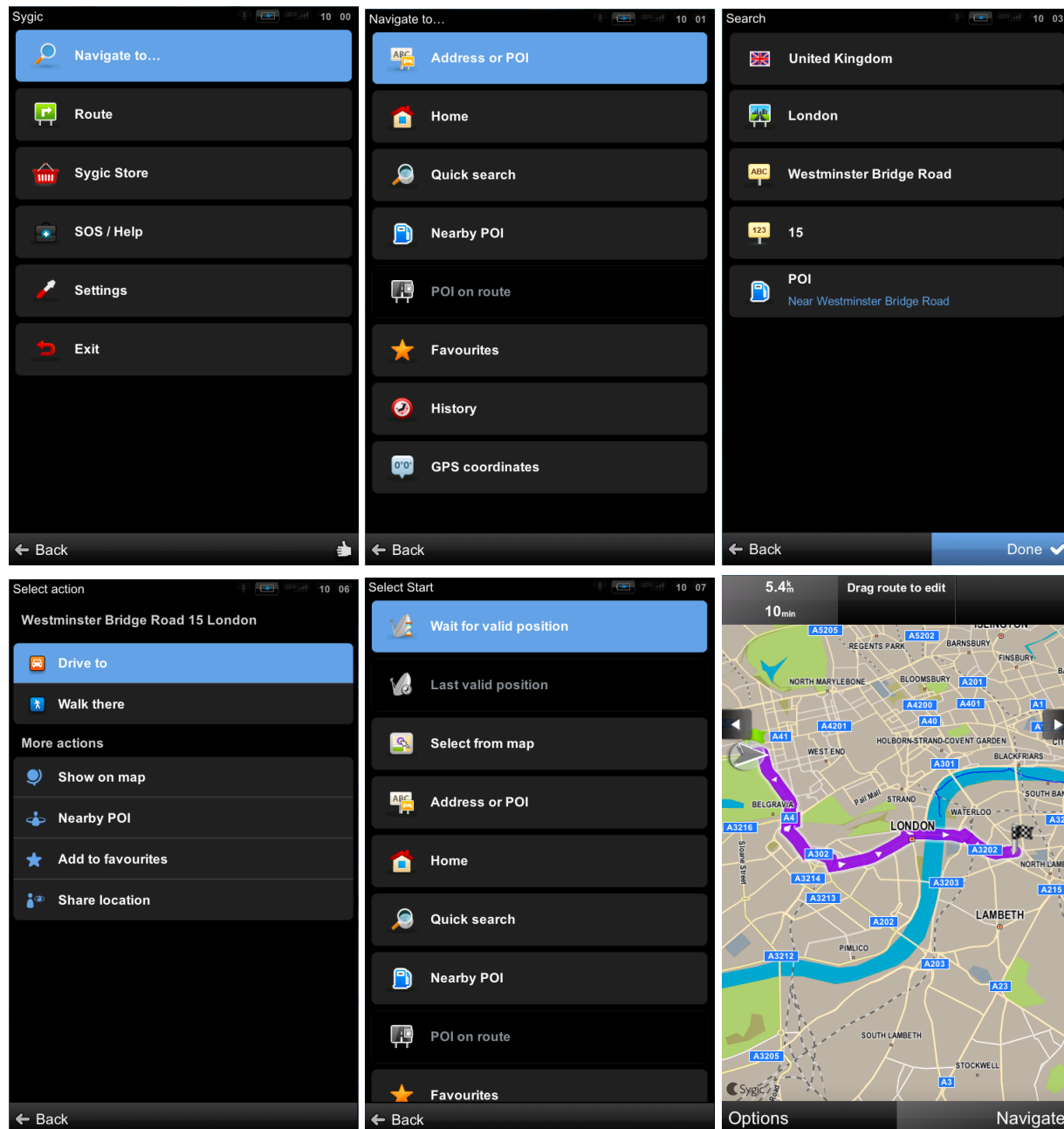
[Navigating to Favourite Destiantions](#)

[Navigate by Quick Search](#)

3.2.1. Navigating to an address

To navigate to your desired destination, go to:

Main menu > Navigate to > Address or POI > select your address > Drive to > Wait for valid position (if GPS signal was not fixed yet) > Navigate



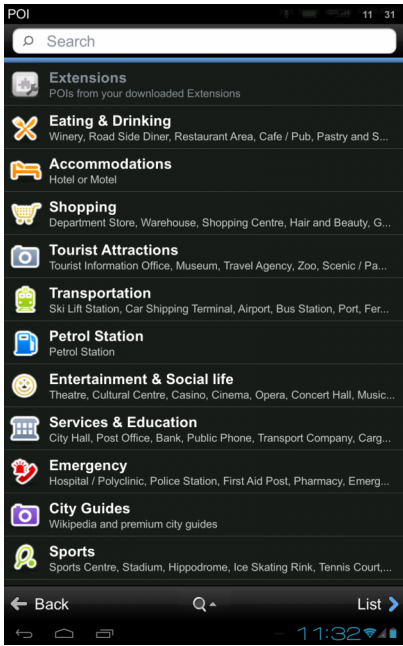
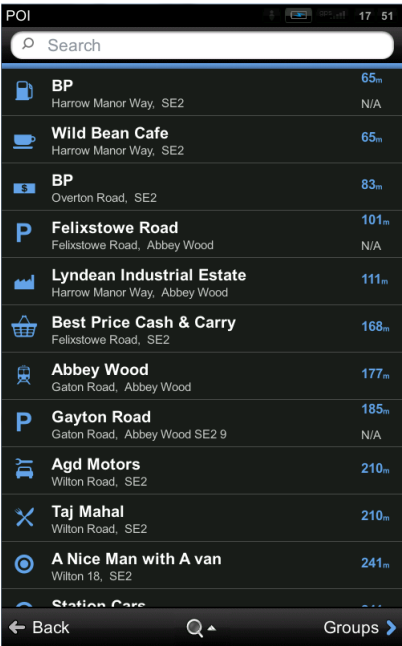
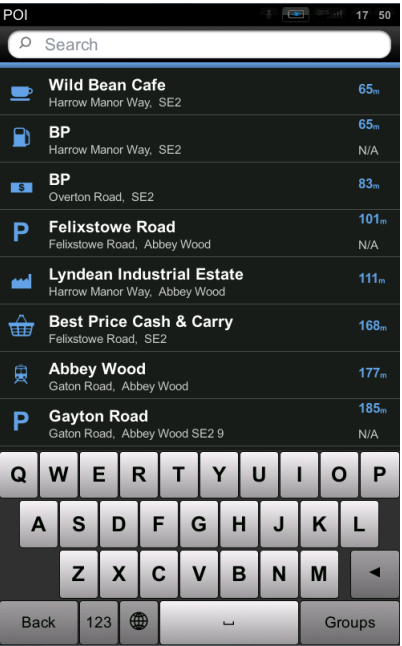
3.2.2. Searching POI by Categories

You can switch between:

- **Groups view** (Pic.1)
Shows POI categories and subcategories.
- **List view** (Pic.2)
Shows a list of POIs nearest to chosen location

When searching POIs by any means described in the previous topic, the POIs are displayed in **List view**. You can switch between the views by tapping the **List / Group button** on the bottom right of the screen. If you are using a **native keyboard**, this button might be hidden. Hide the keyboard to reveal the button. The native keyboard can be disabled in **Settings > Regional > Use native keyboard**.

To refine your search results, tap the search icon at the bottom of the screen and type the name of the **POI** or group you are looking for (depending on a view). You can also enter partial names. When finished, the Action Menu pops up.

Pic.1 POI Groups view	Pic.2 POI list view	POI list view with Sygie keyboard	POI list view with native keyboard
			

3.2.3. Navigating Home

Go to: **Menu > Navigate to... > Home**

To start using this feature, you need to **set your home location** first (Pic.1).

Following options will appear:

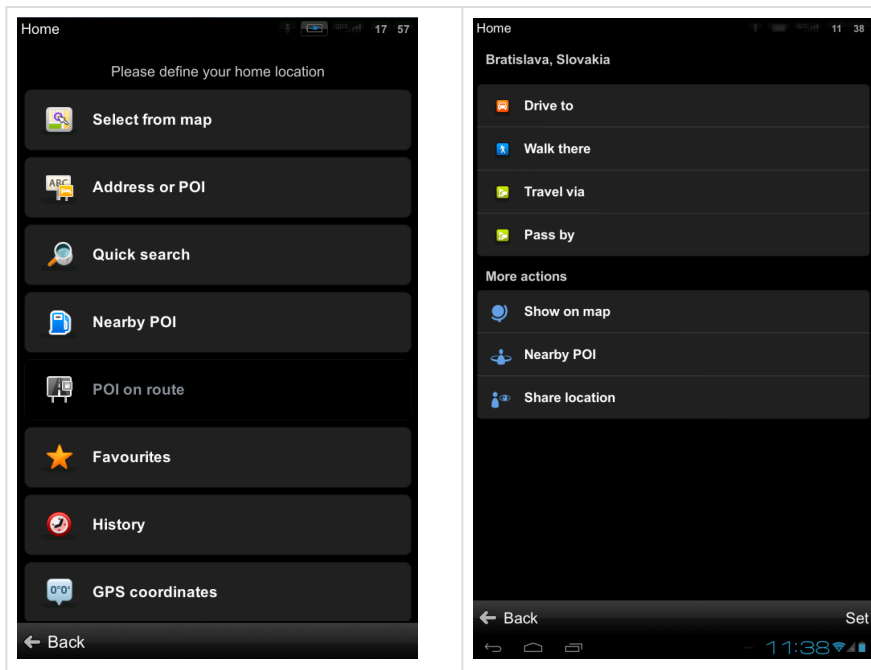
- **Select form map**
Opens map browsing mode so you can select a location
- **Address or POI**
You can choose home location from particular POI or address.
- **Quick search**
Search for any Address, POI, Contact, History or Favorite.
- **Nearby POI**
Shows a list of POIs near your current (or last valid) position.
- **POI on route**
Enabled only if a route is computed. Shows the list of POIs on the route.
- **Favourites**
Opens the list of your favourite locations.
- **History**
The list of your last visited destinations will be displayed.
- **GPS coordinates**
Enter the GPS coordinates.

Once your home address is stored, you can navigate home by choosing:

Menu > Navigate to... > Home

After tapping on Home, the route from your current location to home will be computed immediately. (Pic.2)

(Pic.1) Setting the Home location	(Pic.2) Navigating home
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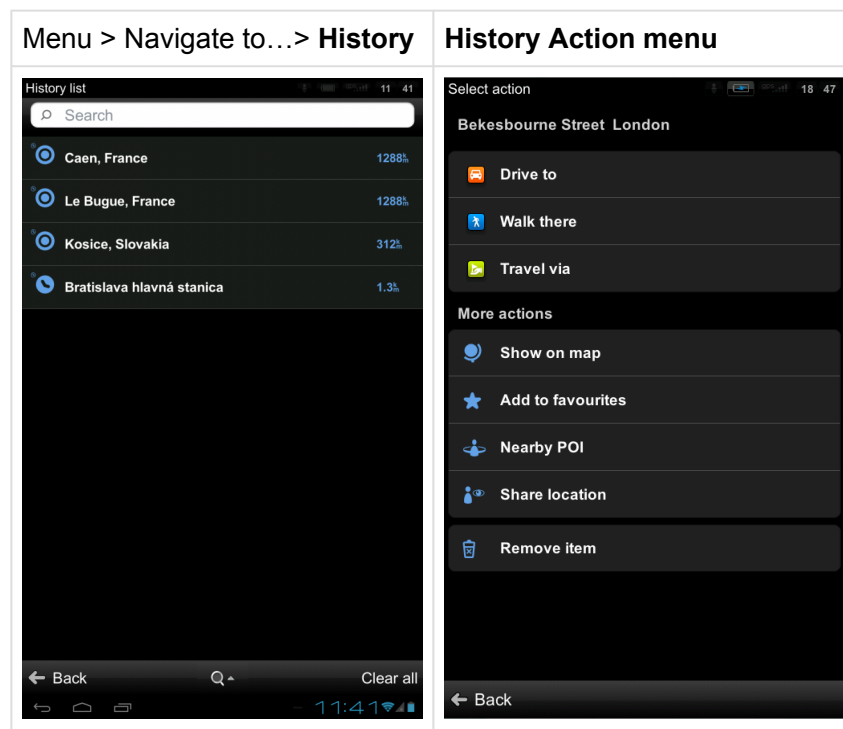


If you wish to **change your Home address**, tap the **Set** button on the bottom right of the screen.

3.2.4. Navigating to Recent Destinations / History

Sygic keeps tracking your recent destinations, making it easy to return to a place that you have been navigated to before.

- When entering an address through **Menu > Navigate to...> Address or POI**, the last address entered is preselected.
- When selecting a **City** or a **Street**, the list of previous selections will appear.
- You can also go directly to a list of recent destinations by selecting **Menu >Navigate to...> History** and start navigation by selecting a previous destination from the list shown.



Tap on the item, an **Action menu** will appear:

- Tap **Drive to**, **Walk there** or **Travel via** to navigate to a chosen recent place.
- Tap **Remove item** to delete the place from the list of recent destinations.

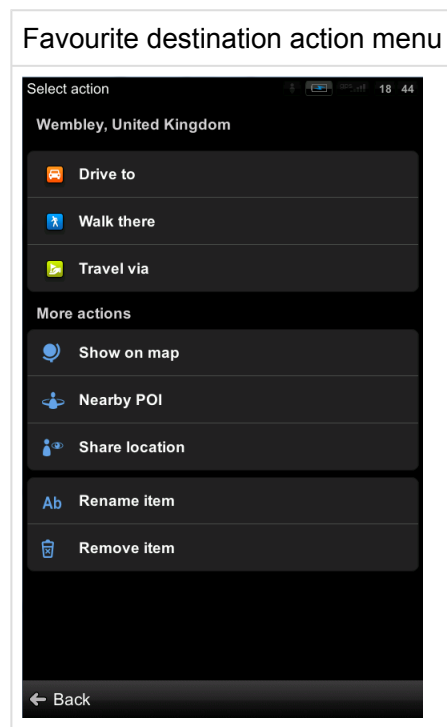
3.2.5. Managing Favourite Destinations

To manage your favourites go to **Menu > Navigate to.. > Favourites**

The list of your favourite destinations will be displayed. Tap on an item you want to edit.

An action menu will appear with two options on the bottom:

- **Rename item**
Tap to rename your selected favourite destination
- **Remove item**
Tap to remove your selected favourite destination

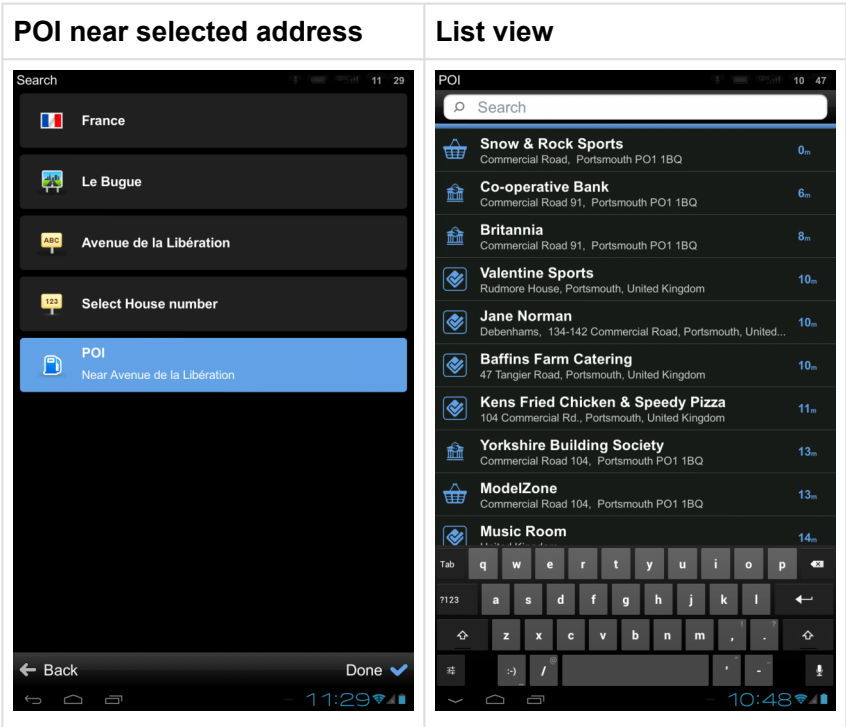


3.2.6. Navigating to a Place (point of interest)

In addition to the road network, the map also contains the details of thousands of **Points of Interest (POIs)** such as gas stations, restaurants, hotels, tourist attractions and other facilities.

To **set a POI as your destination**, you have multiple options:

- Menu > Navigate to... > **Address or POI**
Finds POI near the selected address. First specify the address, then tap on **POI**. The list of the POIs near to the selected address will be displayed.
- Menu > Navigate to... > **Nearby POI**
Shows a list of POIs near your current (or last valid) position.
- Menu > Navigate to... > **POI on route**
This option is enabled only if the route is computed. The list of POI of specified categories is displayed. You can select the categories to display in Settings > Map > POI on route.
- In **Map Browsing Mode** tap on any location, Action menu will appear. Tap on Action menu and choose **Nearby POI**
- In **Map Browsing Mode** tap on any POI that you can see on the map.



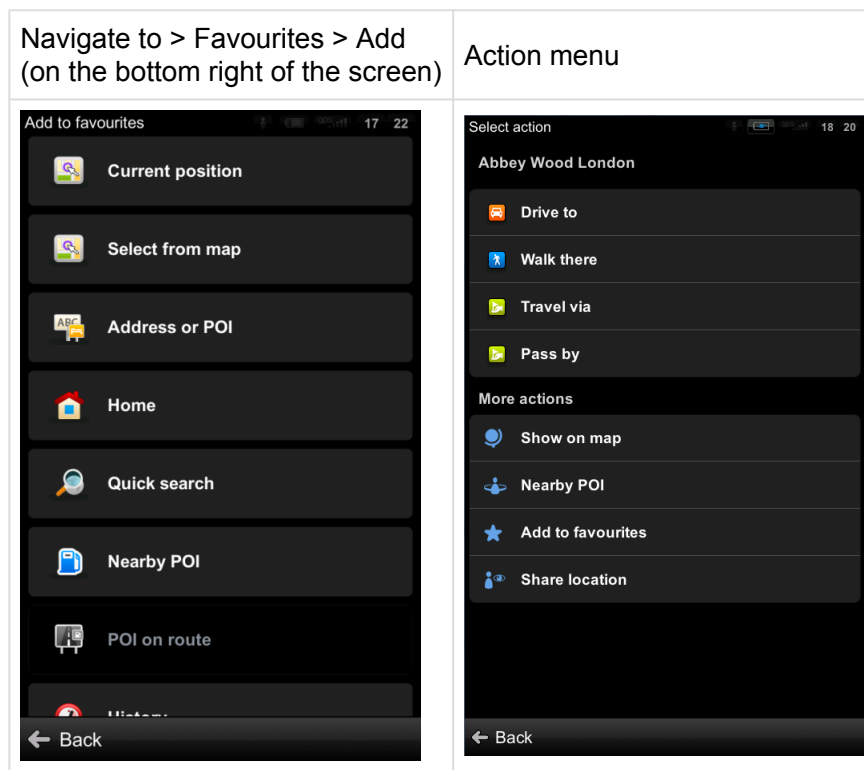
3.2.7. Adding a New Favourite Destination

There are multiple ways how you can add a new favourite destination:

- **Navigate to ... > Favourites > Add** (on the bottom right of the screen)

There will be multiple options to search for your favourite place:

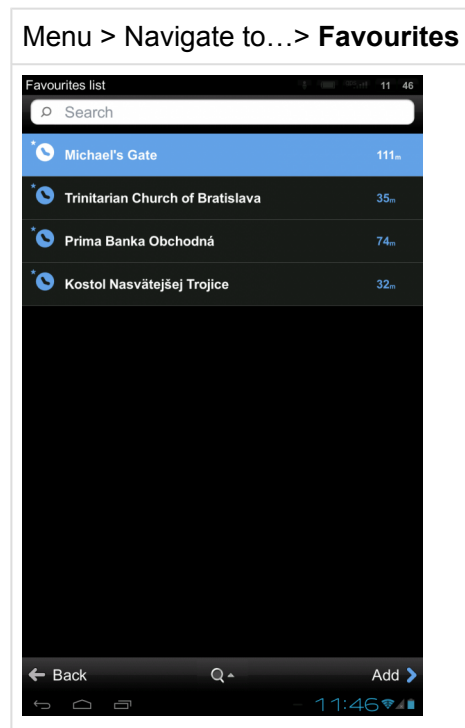
- Current location (this option is available only if you are receiving a GPS signal)
 - Select from map
 - Address or POI
 - Home
 - Quick search
 - Nearby POI
 - POI on route
 - History
 - GPS coordinates
- After any destination from Navigate to ... menu (an address, POI, home, etc.) is selected, an **action menu** will appear. In More actions part select **Add to favourites**
 - In map browsing mode tap on any place on map, **action menu** will appear. Tap **Add to favourites**.



3.2.8. Navigating to Favourite Destinations

To view the list of your **favourite destinations**, select **Menu > Navigate to...> Favourites**

You can start navigation by selecting a **Favourite destination** from the list shown.



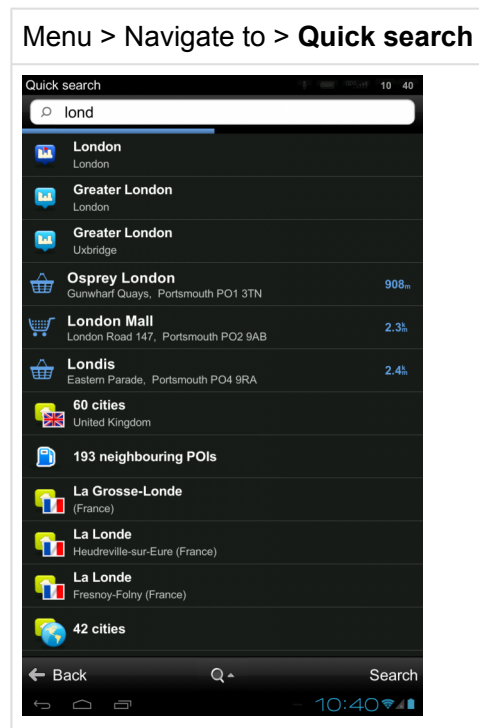
Select the desired **Favorite destination** by tapping it and then select your next option from the Action Menu.

3.2.9. Quick Search

You can look for any Address, POI, Contact, History or Favorite with the **Quick search function**.

Go to Menu > Navigate to > **Quick search**

Type the name of the City, Street, POI, Contact, History or Favorite into the search field.



Select the place you were looking for.

To **set chosen location** as your destination, tap the **Drive to**, **Walk there** or **Travel via** button.

To select a different place altogether, tap the **Back button**.

If there are no results available, make sure, that you have a valid position on the map or continue searching with **Detailed search** or **Google local search** instead.

3.3. Editing route

[Demonstrate & Save Route](#)

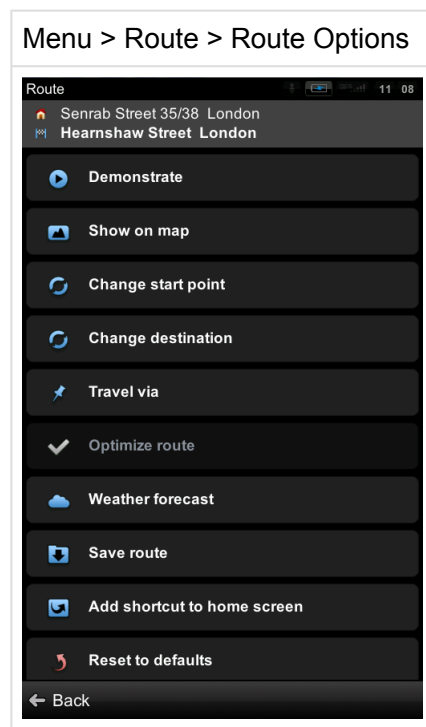
[Adding Waypoints to the Route](#)

[Route Summary](#)

3.3.1. Demonstrate & Save Route

Tap on **Route > Route options** to access menu with **following functions**:

- **Demonstrate**
Lets you see the calculated route as if you were driving along.
- **Show on map**
Lets you see the entire route on the map.
- **Change start point / Change destination**
Lets you change your start point or destination.
- **Travel via**
Adds a waypoint to your route.
- **Save route**
To save the route to your Saved routes.
- **Add shortcut to home screen**
Adds a shortcut to actual route to your Android device home screen.



3.3.2. Adding Waypoints to the Route

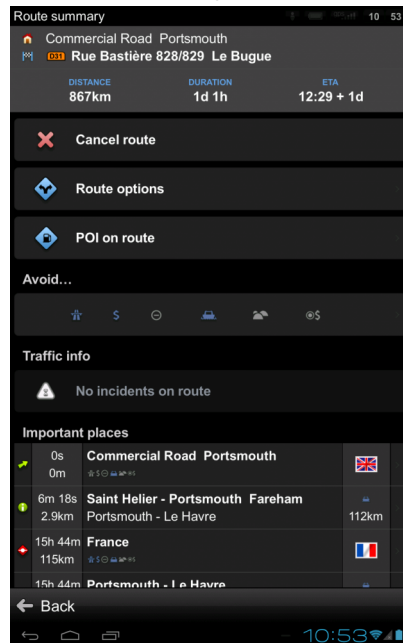
To travel through a certain place on your trip you can **add waypoints** by:

- Select a location on the map and use option **Travel via** or **Pass by** in Action Menu.
- Tap on **Route > Route options > Travel via** and set address by choosing from following options:
 - **Current position** – Sets your last valid GPS position as your home address
 - **Select form map** – Opens map browsing mode so you can select a location
 - **Address or POI**
- Navigate to anything via Navigate to menu. When in the **Action menu** tap on **Travel via**.
- Tap on any point in browse map, an **action menu** will open. Tap on **Travel via**.

3.3.3. Route Summary

Each time a **route** is calculated, you can either choose to start navigation or tap on **Options** to access the **Route summary** for detailed information about your route and route editing options. You can also return to a planned route and enter Route summary through **Menu > Route**.

Route summary



3.4. Menu

[Map](#)

[Connection](#)

[Settings](#)

[Notification and Sounds](#)

[Route Planning](#)

[Hardware](#)

[Regional](#)

[Battery management](#)

[Information bar](#)

[Side bar](#)

[Autoclose Dialog](#)

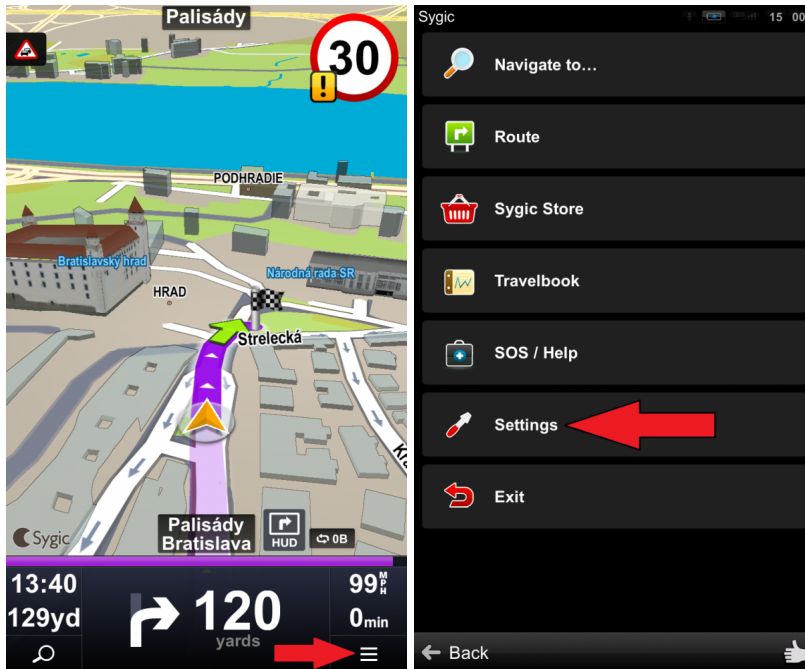
[Favourite POI](#)

[About](#)

[Reset to default](#)

3.4.1. Settings

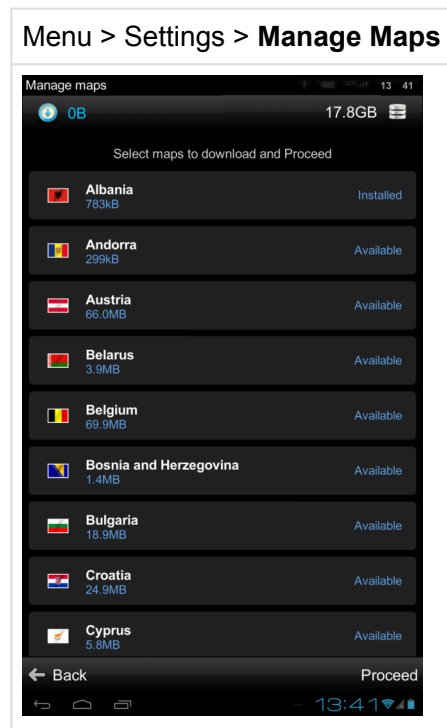
If you want to **personalize** your settings, just go to **Menu > Settings**, and pick which setting you would like to modify.



3.4.2. Manage maps

You are able to manage your purchased map packages in **Manage maps** menu

To do so, just go to:

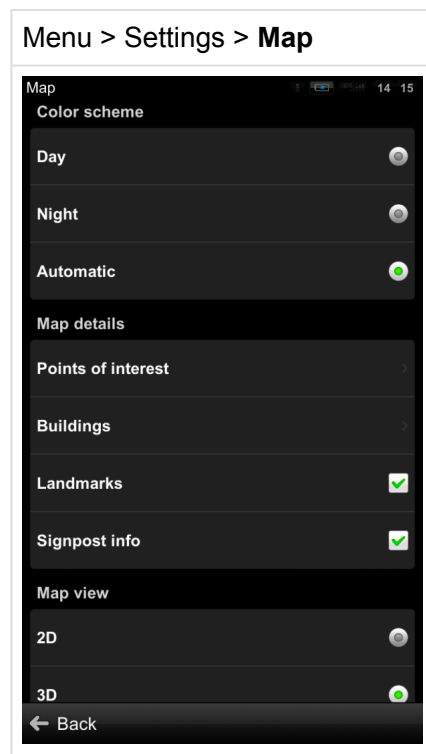


3.4.3. Map

You can easily personalise your **map settings** by going to **Menu > Settings > Map**, and pick which setting you would like to modify:

- **Colour scheme**
Switch between Day/Night color scheme. Default setting is automatically switching between Day/Night colors
- **Map details**
 - **Point of interest**
Choose which categories of POI you wish to see on the map. POIs are visible in Map browsing mode and hidden in Navigation mode
 - **Buildings**
Switch between Elevated / Footprint / Off
 - **Landmarks**
Switch landmarks on/off
 - **Signpost info**
Switch signpost on/off
- **Map view**
 - **2D/3D map view**
Switch between 2D/3D map view
 - **North up**
Enable to keep the maps always north up.
- **Lane guidance**
Switch between Dynamic/ Simplified/Off
- **Cellular data**
 - **Data traffic counter**
Enable to monitor data usage
 - **Only when roaming**
Enable to monitor data usage only when roaming
- **POI on route**
Switch between Dynamic/Always on/Off.
Choose which categories of POI you wish to see on the route.
- **Autozoom**
Automatically zooms-in and out of map in Navigation mode for optimal overview of the route ahead.
- **Photos**
Turn on to see photos on map in Map Browsing mode.

- **Traffic info**
Turn on to see Traffic on map. An ad-on service
- **Fullscreen**
Fullscreen mode for smartphone devices.
- **Current street**
Enable to see current street.
- **Font size**
Choose font size



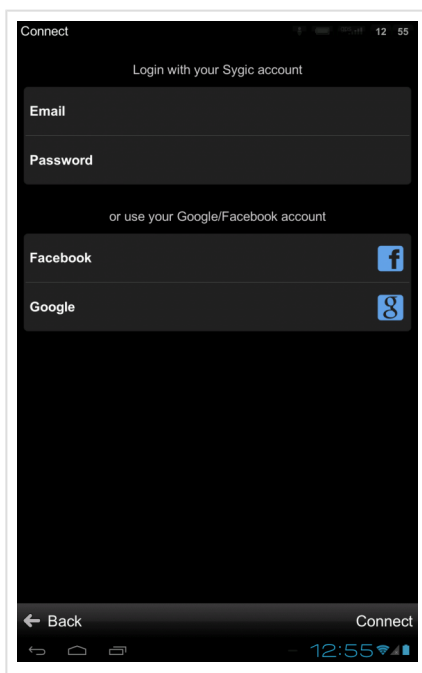
3.4.4. Connection

Creating a [Sygic account](https://eshop.sygic.com/en/car-navigation) is **free** of charge. If you purchase any item from Sygic online shop at “<https://eshop.sygic.com/en/car-navigation>”, the email used for making a purchase becomes your Sygic account.

You can log in to Sygic Car Navigation with **multiple types of accounts**:

- **Sygic** (recommended)
- **Facebook**
- **Google**

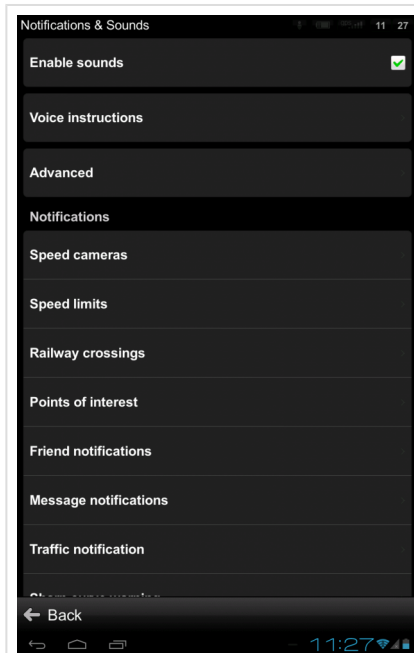
To do so, it is enough to go to **Menu > Settings > Connection**.



3.4.5. Notification and Sounds

- **Enable sounds**
Enables/Disables sounds.
- **Voice instructions**
Enables/Disables Voice instructions.
Enables/Disables Road numbers.
- **Advanced**
Enables/Disables Phone speaker
- **Notifications** – enable/disable notificatins, set sounds and adapt settings for:
 - Speed cameras
 - Speed limits
 - Railway crossings
 - Points of interest
 - Message notification
 - Traffic notification
 - Sharp Curve Warning
 - Offroad

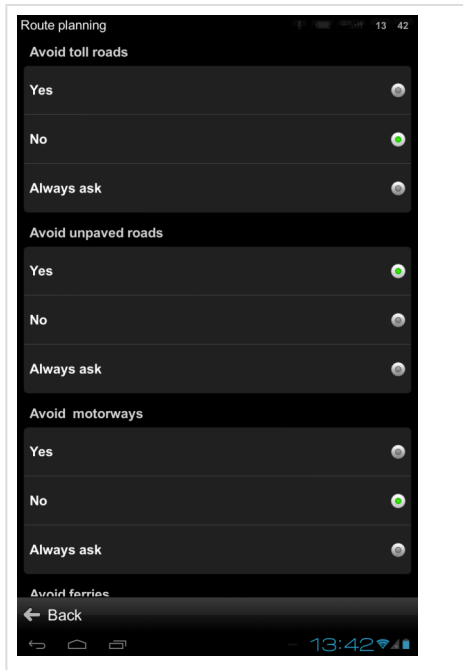
Menu > Settings > **Notification & Sounds**



3.4.6. Route Planning

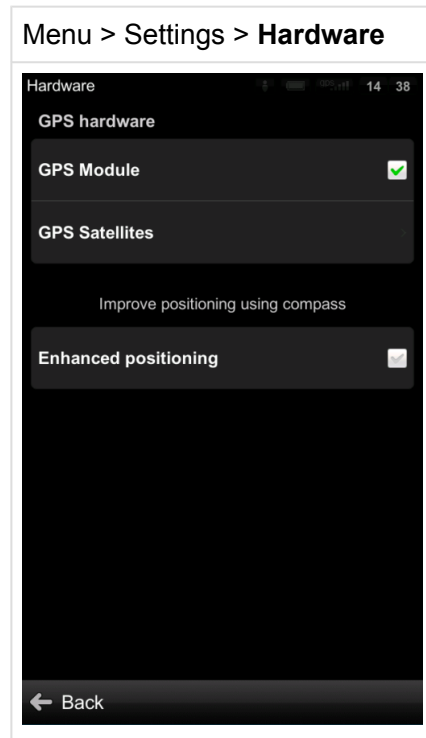
- **Avoid toll roads**
Choose between Yes/ No/Always ask
- **Avoid unpaved roads**
Choose between Yes/ No/Always ask
- **Avoid motorways**
Choose between Yes/ No/Always ask
- **Avoid ferries**
Choose between Yes/ No/Always ask
- **Route computing**
Choose between Fastest/ Shortest/Economic route
- **Traffic incidents**
Set this preference to avoid incidents automatically
- **Backtrack**
Show me the way to backtrack when I am offroad
- **Alternative routes**
Compute alternative routes

Menu > Settings > **Route planning**



3.4.7. Hardware

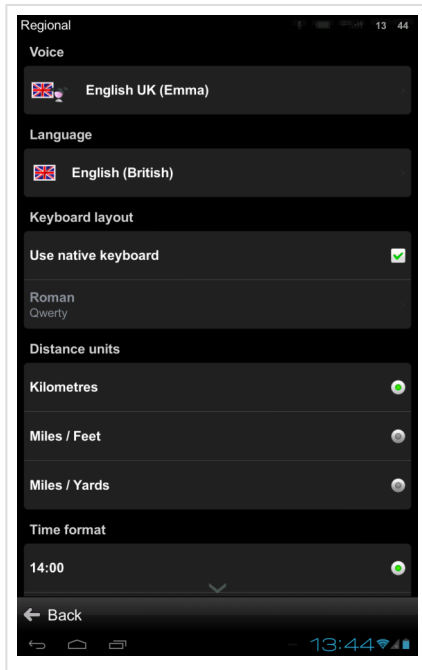
Settings for **advanced users** only. You are able to set the **GPS communication port** manually and **enhance positioning** using compass.



3.4.8. Regional

- **Voice**
Set language of voice instructions.
- **Language**
Set language of user interface.
- **Keyboard layout**
Choose keyboard layout.
- **Distance units**
Set distance units format. Choose from:
 - Kilometres/Metres
 - Miles/Feet
 - Miles/Yards
- **Time format**
Set time format. Choose from:
 - 14:00
 - 2:00 PM
 - 2:00
- **Temperature**
Select temperature units. Choose from Celsius, Fahrenheit.
- **GPS Coordinates**
Set GPS coordinates format. Choose from degrees, minutes, seconds.

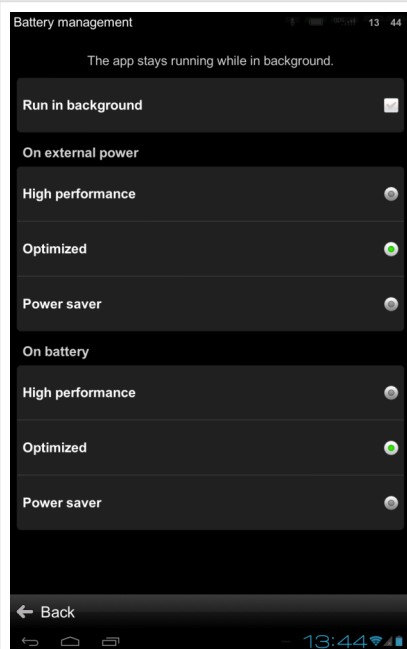
Menu > Settings > **Regional**



3.4.9. Battery management

- **Run in background**
On smartphone/tablet devices the app stays running while in background.
- **On external power**
Choose High performance/Optimized/Power saver
- **On battery**
Choose High performance/Optimized/Power saver

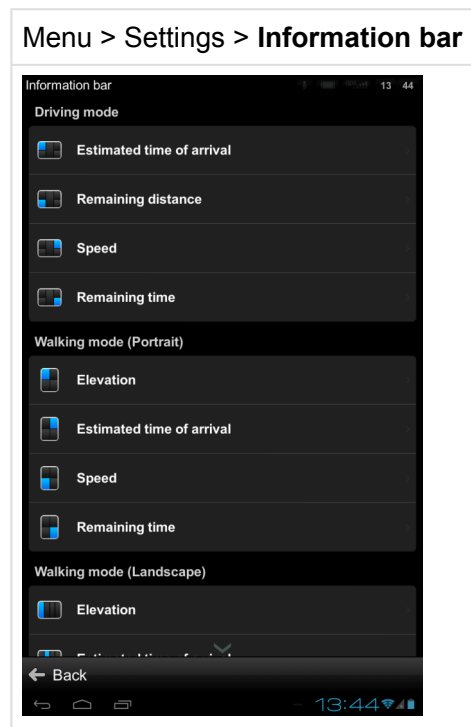
Menu > Settings > **Battery management**



3.4.10. Information bar

Set which information you want to see on **Information bar** in driving or walking mode.

- Driving mode
- Walking mode
- Walking mode (Landscape)

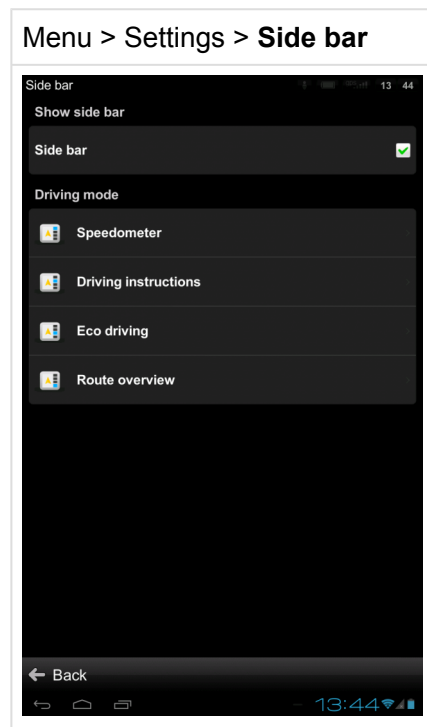


3.4.11. Side bar

Switch **sidebar** for tablets on/off.

Choose information that will be displayed in the **sidebar** while driving:

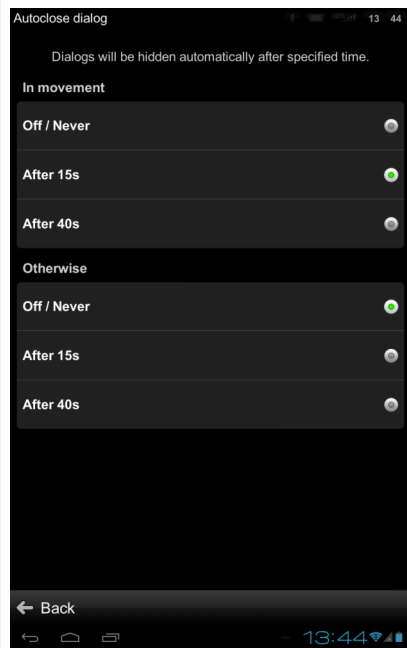
- Traffic on route
- Driving instructions
- Eco driving
- Speedometer
- History
- Favorites
- Route overview



3.4.12. Autoclose Dialog

Dialogs will be **hidden automatically** after specified time.

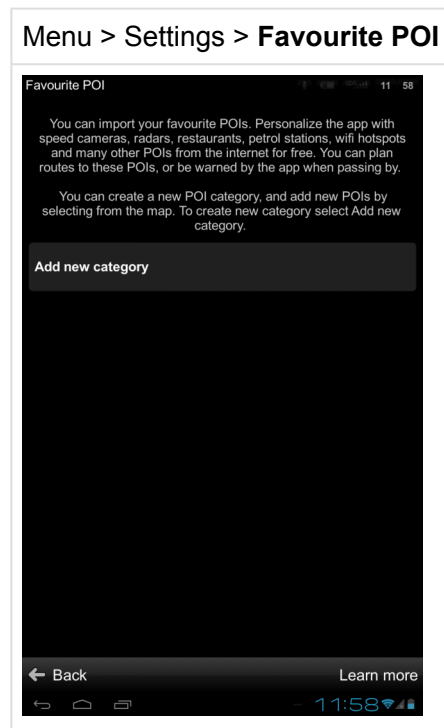
Menu > Settings > **Autoclose dialog**



3.4.13. Favourite POI

You can **add your own POIs** , create new **categories** and manage them.

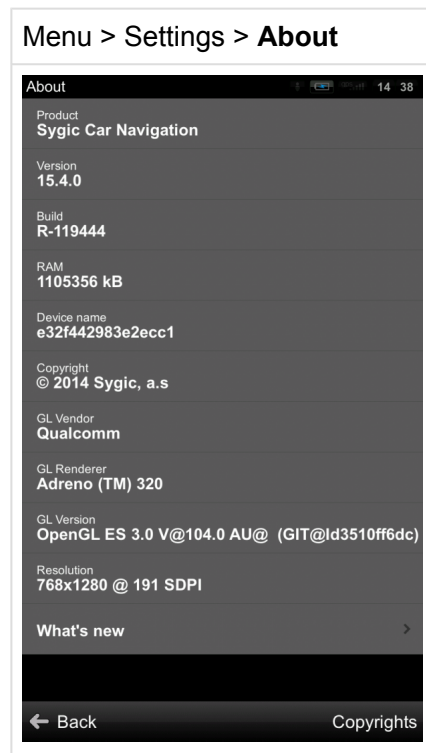
For more information visit www.sygic.com/poi



3.4.14. About

Information about **version**, **device code** and **available application memory**.

Please provide this information in communication with **Sygic support**.



3.4.15. Reset to default

Whenever you can get back to default state of your Sygic application by resetting it to **default settings**.



3.5. Sygic store

You can purchase new license on Sygic store. The store also offers the possibility to activate your purchase with the product code.

